

CLAIMS

1. A sheet or slab or block made of an agglomerate material consisting of a mixture comprising at least one raw material between 1% and 75% varying in weight
5 with respect to the total weight of the material, a binder between 5% and 20% in weight with respect to the total weight of the material, a colorant and a filler aggregate such as crushed stone material and/or quartz sand to make up the weight of the
10 mixture, wherein the raw material is constituted by fragments, in the form of powders, grit or the like, of pure silicon tablets previously used in the electronic industry as wafer supporting microchips and printed circuits silicon tablets, this raw
15 material being mixed with the above components in the form of powders, grit or the like.
2. A sheet or slab or block according to claim 1,
characterised in that the granulometry of the silicon
tablet fragments varies from a few tenths of a
20 millimetre to a few millimetres.